

NOVEL ANTI-VIRAL VSF PROTEIN AND HYBRIDOMA PRODUCING THE SAME

ABSTRACT

Disclosed are a novel virus suppressing factor (VSF) protein having antiviral activity against a variety of viruses and a hybridoma secreting such a VSF protein. In addition, the present invention discloses a pharmaceutical composition comprising the VSF protein for prevention or treatment of viral infections in humans and animals, and a method of preventing or treating viral infections using such a pharmaceutical composition. The VSF protein has strong antiviral activity against a variety of viruses.